

Anthropic secures multiple gigawatts of Google TPU capacity with Broadcom from 2027

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Announcements Anthropic expands partnership with Google and Broadcom for multiple gigawatts of next-generation compute Apr 6, 2026

We have signed a new agreement with Google and Broadcom for multiple gigawatts of next-generation TPU capacity that we expect to come online starting in 2027. This significant expansion of our compute infrastructure will power our frontier Claude models and help us serve extraordinary demand from customers worldwide.

“This groundbreaking partnership with Google and Broadcom is a continuation of our disciplined approach to scaling infrastructure: we are building the capacity necessary to serve the exponential growth we have seen in our customer base while also enabling Claude to define the frontier of AI development,” said Krishna Rao, CFO of Anthropic. “We are making our most significant compute commitment to date to keep pace with our unprecedented growth.”

Demand from Claude customers has accelerated in 2026. Our run-rate revenue has now surpassed \$30 billion—up from approximately \$9 billion at the end of 2025. When we announced our Series G fundraising in February, we shared that over 500 business customers were each spending over \$1 million on an annualized basis. Today that number exceeds 1,000, doubling in less than two months.

The vast majority of the new compute will be sited in the United States, making this partnership a major expansion of our November 2025 commitment to invest \$50 billion in strengthening American computing infrastructure.

The partnership deepens our existing work with Google Cloud—building on the increased TPU capacity we announced last October—as well as our relationship with Broadcom.

We train and run Claude on a range of AI hardware—AWS Trainium, Google TPUs, and NVIDIA GPUs—which means we can match workloads to the chips best suited for them. This diversity of platforms translates to better performance and greater resilience for customers who depend on Claude for critical work. Amazon remains our primary cloud provider and training partner, and we continue to work closely with AWS on Project Rainier. Claude remains the only frontier AI model available to customers on all three of the world's largest cloud platforms: Amazon Web Services (Bedrock), Google Cloud (Vertex AI), and Microsoft Azure (Foundry).

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An update on independent evaluators To evaluate the safety of our systems, Anthropic is giving employee-like access to a team from METR, a nonprofit that evaluates frontier AI models, and we're in early discussions with several other organizations, including Hugging Face. [Read more](#) Preparing for the 2026 US midterms Earlier this year, we shared an update on our election safeguards. Here, we outline how we've continued to strengthen these safeguards ahead of this year's US midterms. [Read more](#) Anthropic opens Singapore office and signs MOU with the Government of Singapore Anthropic has opened an office in Singapore and signed an MOU with the country's government to advance safe, responsible AI adoption. [Read more](#)